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78. (Newly added) The system of claim 77, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in at least one preestablished content category; and wherein the content preference is responsive to a level of explicitness in at least one preestablished content category.

79. (Newly added) The system of claim 77, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is responsive to a level of explicitness in each of a plurality of preestablished content categories.

80. (Newly added) The system of claim 77, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is preestablished responsive to a level of explicitness in each of a plurality of preestablished content categories and is subject to password control.

81. (Newly added) The system of claim 77, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in at least one preestablished content category; and wherein the content preference is responsive to a level of explicitness in at least one preestablished content category.

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82. (Newly added) The system of claim 77, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is responsive to a level of explicitness in each of a plurality of preestablished content categories.

83. (Newly added) The system of claim 77, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is preestablished responsive to a level of explicitness in each of a plurality of preestablished content categories and is subject to password control.

84. (Newly added) A video editing method comprising the steps of:
defining, responsive to at least one preestablished content category, at least one segment within a previously produced video;
assigning, responsive to the at least one preestablished content category, a descriptor to a defined segment;
producing information, responsive to the defining and assigning, to enable a video device, by means of a random access and buffering, and responsive to a content preference, to edit-out at least one defined segment from the video, and to play, from within the video and without

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requiring an alternate video source, a continuos version of the video less in length than the length of the video.

85. (Newly added) The method of claim 84, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in at least one preestablished content category; and wherein the content preference is responsive to a level of explicitness in at least one preestablished content category.

86. (Newly added) The method of claim 84, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is responsive to a level of explicitness in each of a plurality of preestablished content categories.

87. (Newly added) The method of claim 84, wherein the previously produced video consists of a linear sequence of segments; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is preestablished responsive to a level of explicitness in each of a plurality of preestablished content categories and is subject to password control.

88. (Newly added) The method of claim 84, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of

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explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in at least one preestablished content category; and wherein the content preference is responsive to a level of explicitness in at least one preestablished content category.

89. (Newly added) The method of claim 84, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is responsive to a level of explicitness in each of a plurality of preestablished content categories.

90. (Newly added) The method of claim 84, wherein at least one segment within the previously produced video is a non-sequential segment providing for a different level of explicitness of an at least one scene; wherein the defining and assigning are responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the content preference is preestablished responsive to a level of explicitness in each of a plurality of preestablished content categories and is subject to password control.

91. (Newly added) A video editing method comprising the step of producing information linking a plurality of segments of a previously produced video provided by a laser readable disc, the information enabling a video device to edit-out at least one segment from within the video and to automatically play, from within the video, without requiring an alternate video source or a

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viewer's interaction with the information, and by means of a random access and buffering, a continuous version of the video less in length than the length of the video.

92. (Newly added) The method of claim 91, wherein the previously produced video consists of a linear sequence of segments; wherein the linking is responsive to a level of explicitness in at least one preestablished content category; and wherein the playing is responsive to a content preference with respect to a level of explicitness in at least one preestablished content category.

93. (Newly added) The method of claim 91, wherein the previously produced video consists of a linear sequence of segments; wherein the linking is responsive to a level of explicitness in at least one preestablished content category; and wherein the playing is responsive to a preestablished content preference with respect to a level of explicitness in at least one preestablished content category.

94. (Newly added) The method of claim 91, wherein the previously produced video consists of a linear sequence of segments; wherein the linking is responsive to a level of explicitness in each of a plurality of preestablished content categories; and wherein the playing is responsive to a preestablished and password controlled content preference with respect to a level of explicitness in each of a plurality of preestablished content categories.